

Application Serial Number 10/748,649
Reply Dated: 06/01/2007

Regarding Office Action Dated: 03/13/2007

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A product comprising:
 - a single ply web comprising cellulosic fibers having a first and a second opposing sides;
 - ~~a plurality of extruded filaments of a chemical additive having a viscosity between about 1,000 cps to about 50,000 cps~~ topically applied to either the first and/or second opposing side of the web;
 - the single ply web wound into a roll;
 - the roll having a roll bulk about 10 cc/g or greater; and
 - the first and/or second opposing side with the topically applied chemical additive filaments having a Fuzz-On-Edge about 1.8 mm/mm or greater.
2. (Withdrawn/Currently Amended) A product comprising:
 - an uncreped throughdried single ply tissue web comprising cellulosic fibers having a first and a second opposing sides;
 - ~~a plurality of extruded filaments of a chemical additive having a viscosity between about 1,000 cps to about 50,000 cps~~ topically applied to either the first and/or second opposing side of the web;
 - the tissue web wound into a roll;
 - the roll having a roll bulk about 10 cc/g or greater; and
 - the first and/or second opposing side with the topically applied chemical additive filaments having a Fuzz-On-Edge about 2.0 mm/mm or greater.
3. (Original) The product of claim 1 or 2 wherein the roll bulk is about 11 cc/g or greater.

Application Serial Number 10/748,649
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Regarding Office Action Dated: 03/13/2007

4. (Original) The product of claim 1 or 2 wherein the roll bulk is between about 10 cc/g to about 16 cc/g.
5. (Original) The product of claim 1 or 2 wherein the roll bulk is between about 11 cc/g to about 16 cc/g.
6. (Original) The product of claim 1 or 2 wherein the Fuzz-On Edge is about 2.4 mm/mm or greater.
7. (Original) The product of claim 1 or 2 wherein the Fuzz-On Edge is about 2.8 mm/mm or greater.
8. (Original) The product of claim 1 or 2 wherein the Fuzz-On Edge is between about 2.0 mm/mm to about 3.0 mm/mm.
9. (Original) The product of claim 1 or 2 wherein the web comprises a bath tissue web.
10. (Currently Amended) The product of claim 1 or 2 wherein the extruded filaments of the chemical additive is are topically applied to both the first and the second opposing sides.
11. (Original) The product of claim 5 wherein the Fuzz-On Edge is between about 2.0 mm/mm to about 3.0 mm/mm.
12. (Original) The product of claim 5 wherein the Fuzz-On Edge is between about 2.2 mm/mm to about 2.9 mm/mm.
13. (Original) The product of claim 1 or 2 wherein the chemical additive comprises polysiloxane.
14. (Original) The product of claim 1 or 2 wherein the Kershaw firmness is between about 12 mm to about 0 mm.
15. (Original) The product of claim 1 or 2 wherein the CD Kawabata Bending Stiffness is about 0.06 or less.
16. (Original) The product of claim 11 wherein the CD Kawabata Bending Stiffness is about 0.04 or less.

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17. (Currently Amended) The product of claim 1, 2, 5, 10, 11, 13, 14, 15, or 16 wherein the first or second opposing side with the applied chemical contains a plurality of fuzzy fibers generated by a shear calendering device ~~and the chemical additive is applied as a plurality of chemical filaments.~~
18. - 21. (Canceled)
22. (Previously presented) The product of claim 1 or 2 wherein the chemical additive has a viscosity of between about 1,500 cps to about 10,000 cps.
23. (Currently Amended) The product of claim 1 or 2 wherein the ~~chemical additive on the first or second opposing side comprises a plurality of filaments forming~~ extruded filaments form a network.
24. (New) The product of claim 1 or 2 wherein the chemical additive has a viscosity of between about 1,000 cps to about 50,000 cps.
25. (New) The product of claim 1 or 2 wherein the extruded filaments of the chemical additive are topically applied to only one opposing side of the web.
26. (New) The product of claim 1 or 2 wherein extruded filaments are continuous.
27. (New) The product of claim 1 or 2 wherein the extruded filaments are discontinuous.
28. (New) The product of claim 1 or 2 wherein the extruded filaments are melt blown.